

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently Amended) A material for a fuel system part, which comprises a resin composition comprising a polyamide resin (A) comprising, as an essential component, meta-xylylenediamine as a diamine component, wherein the polyamide resin (A) is selected from the group consisting of a polyamide resin comprising meta-xylylenediamine, cyclohexanedicarboxylic acid and adipic acid, a poly-meta-xylylene pimelamide resin, a polyamide resin comprising meta-xylylenediamine, terephthalic acid and adipic acid, a copolymer thereof and a blend thereof, and a polyolefin resin (B) having a glass transition temperature lower than that of said polyamide resin (A) and a functional group capable of reacting with said polyamide resin (A), at a ratio of 11—100 25 - 75 parts by weight relative to 100 parts by weight of said polyamide resin (A), wherein said polyamide resin (A) is a matrix component and said resin (B) is a domain component.
2. (Original) The fuel system part material according to claim 1, wherein the domain made of the resin (B) has an average particle diameter of not more than 3 μm .
- 3-5. (Canceled)
6. (Currently Amended) The material for a fuel system part according to claim [[5]] 1, wherein the polyolefin resin has an acid anhydride group.
7. (Currently Amended) A polyamide resin material for a fuel system part, which comprises, as an essential component, meta-xylylenediamine as a diamine component, and The material for a fuel system part according to claim 1, which has an izod impact strength with notch at -40°C of not less than 200 J/m as measured according to ASTM D-638 and a permeability calculated from the weight change as measured by a cup method according to JIS-Z0208 of a solution of toluene (45 vol%), isoctane (45 vol%) and ethanol (10 vol%) after 250 hr at 65°C of not more than 30 15 g·mm/m²·day.
8. (Canceled)

9. (Previously presented) A fuel system part comprising the material for a fuel system part according to claim 1.
10. (Original) The part according to claim 9, wherein the fuel system part is a fuel container comprising said material for a fuel system part.
11. (Currently Amended) A fuel system part comprising the material for a fuel system part according to claim [[8]] 7.
12. (Previously presented) The part according to claim 11, wherein the fuel system part is a fuel container comprising said material for fuel system part.